

10937468

=> d his

(FILE 'HOME' ENTERED AT 21:32:04 ON 18 DEC 2007)

FILE 'REGISTRY' ENTERED AT 21:32:33 ON 18 DEC 2007

FILE 'LREGISTRY' ENTERED AT 21:32:36 ON 18 DEC 2007

L1

STR

FILE 'REGISTRY' ENTERED AT 21:35:53 ON 18 DEC 2007

L2

26 S L1

L3

STR L1

L4

23 S L3

L5

STR L3

L6

27 S L5

L7

469 S L5 FUL

SAVE L7 KASSIM1/A

L8

36 S L7 AND I/ELS

L9

0 S L8 AND B/ELS

L10

0 S L7 AND B/ELS

L11

0 S L7 AND (CU OR PD OR RH OR AU OR SR OR DY OR BI OR AT)/ELS

L12

95 S L7 AND S/ELS

L13

9 S L12 AND NRS=2

L14

0 S L7 AND OC5/ELS

L15

20 S L7 AND OC5/ES

L16

318 S L7 NOT (L8 OR L12 OR L15)

FILE 'CAPLUS' ENTERED AT 21:45:48 ON 18 DEC 2007

L17

11 S L8

FILE 'STNGUIDE' ENTERED AT 21:48:37 ON 18 DEC 2007

L18

0 FIE CAPL

FILE 'CAPLUS' ENTERED AT 21:51:39 ON 18 DEC 2007

L19

9 S L13

L20

6 S L15

L21

130 S L16

L22

10 S L21 AND RADIO?

L23

19 S L21 AND (ADEP? OR ANTIBOD?)

FILE 'BEILSTEIN, CASREACT, CHEMINFORMRX, DJSMONLINE, DRUGU, GMELIN97, MARPAT, PS, REGISTRY' ENTERED AT 22:00:20 ON 18 DEC 2007

FILE 'LREGISTRY' ENTERED AT 22:00:28 ON 18 DEC 2007

L24

STR

FILE 'REGISTRY' ENTERED AT 22:02:13 ON 18 DEC 2007

L25

0 S L24

L26

STR L24

L27

12 S L26

L28

190 S L26 FUL

SAVE L28 KASSIS2/A

L29

6 S L28 AND (I OR B)/ELS

L30

178 S L28 AND CL/ELS

L31

0 S L30 AND (I OR B)/ELS

L32

54 S L30 AND P/ELS

L33

71 S L28 AND OC5/ES

FILE 'CAPLUS' ENTERED AT 22:06:46 ON 18 DEC 2007

L34

732 S L30

L35

17 S L34 AND RADIO?

L36

0 S L35 AND VIVO

L37

206 S L34 AND (TUMOR OR NEOPLASM OR ADEP? OR ANTIBOD?)

L38

31 S L37 AND THU/RL

L39

94 S BORON CAGE

L40

14 S L39 AND COUPL?

L41

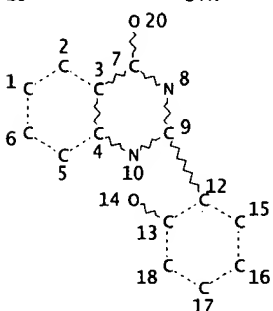
10 S L39 AND CANCER?

FILE 'STNGUIDE' ENTERED AT 22:15:31 ON 18 DEC 2007

=> d que 117

L5

STR



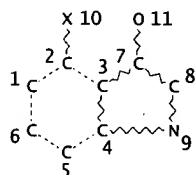
10937468

NODE ATTRIBUTES:
CONNECT IS E2 RC AT 8
CONNECT IS E2 RC AT 10
CONNECT IS E1 RC AT 20
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS 18

STEREO ATTRIBUTES: NONE
L7 469 SEA FILE=REGISTRY SSS FUL L5
L8 36 SEA FILE=REGISTRY ABB=ON PLU=ON L7 AND I/ELS
L17 11 SEA FILE=CAPLUS ABB=ON PLU=ON L8

=> d que 135
L26 STR



NODE ATTRIBUTES:
CONNECT IS E2 RC AT 5
CONNECT IS E2 RC AT 6
CONNECT IS E2 RC AT 8
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS 11

STEREO ATTRIBUTES: NONE
L28 190 SEA FILE=REGISTRY SSS FUL L26
L30 178 SEA FILE=REGISTRY ABB=ON PLU=ON L28 AND CL/ELS
L34 732 SEA FILE=CAPLUS ABB=ON PLU=ON L30
L35 17 SEA FILE=CAPLUS ABB=ON PLU=ON L34 AND RADIO?

WEST Search History

Hide Items	Restore	Clear	Cancel
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DATE: Tuesday, December 18, 2007

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L13	L12 and @ay<2001	27
<input type="checkbox"/>	L12	L11 and (phosphatase or glucuronidase)	106
<input type="checkbox"/>	L11	l10 and (enzym\$5 near10 tumor)	149
<input type="checkbox"/>	L10	tumor and L9	878
<input type="checkbox"/>	L9	fluorescen\$4 and L8	1070
<input type="checkbox"/>	L8	(radiolab\$5 or radio\$7 or cage or boron or 125i) and L7	1621
<input type="checkbox"/>	L7	(424/178.1 or 435/181 or 435/195).ccls.	3030
<input type="checkbox"/>	L6	us-6187779-\$.did.	2
<input type="checkbox"/>	L5	elf-97 same radio\$6	0
<input type="checkbox"/>	L4	eld-97 same radio\$6	0
<input type="checkbox"/>	L3	l2 and @ay<2001	13
<input type="checkbox"/>	L2	elf-97	58
<input type="checkbox"/>	L1	boron cage	82

END OF SEARCH HISTORY